DJ2GO

COMPACT USB DJ CONTROLLER

Be a DJ anywhere with the most portable DJ controller in the world.

DJ2GO offers the pure DJ experience.

DJ2GO is not only the most portable DJ controller you'll find, it's also incredibly easy to use.

DJ2GO has all of the essential tools you need to begin DJing right away. Just install the included Virtual DJ LE Lite software, connect DJ2GO to your Mac or PC using the included USB cable and you're ready to go. The Virtual DJ software will detect your music files automatically and you can then select songs using DJ2GO's music scrolling knob. The software and hardware work together seamlessly: on screen, the Virtual DJ software mimics every adjustment you make on the DJ2GO hardware in real-time, making for a intuitive music-mixing experience.

Even professional DJs will find DJ2GO to be an an ultra-convenient addition to their arsenals. DJ2GO is ideal for smaller venues where space is limited and it's also a perfect backup controller. With DJ2GO there's virtually no need to touch your mouse or keyboard while performing. Everything you need to do, from selecting songs and cueing, to beat matching and volume adjustment, can be controlled by DJ2GO's generous array of faders, knobs and bright, backlit buttons. Now for the first time ever, you can have a DJ rig that fits right into your laptop case or back-pack—a controller so compact you will barely know it's there!

DJ2GO from ION: it doesn't get any easier to mix, party and perform anywhere.

FEATURES

- Everything you need to DJ with your computer
- Genuine DJ controls including a crossfader and pitch, cue and sync controls
- DJ with your entire library of digital music using the included Virtual DJ LE Lite software
- Song-navigation knob eliminates the need to use a mouse
- Small size enables seamless integration with virtually any laptop computer
- Connects via one USB cable (included) - no batteries required
- Compatible with virtually any MIDI-capable DJ software

For more information and product support visit: **ionaudio.com**